

wherein the total amount of acetone and tert.-butanol contained in the decomposed products of one mole of said organic peroxide, which are generated at a curing temperature, is 2 moles or less.

6. (Amended) A molded article according to claim 5, wherein the contribution of secondary curing to a compression set defined by the following formula is 30 % or less:

$$((CS_1 - CS_2)/CS_2) \times 100\%.$$

in which  $CS_1$  is the compression set of a product from primary curing and  $CS_2$  is the compression set of a product from secondary curing.

[Please add the following claims:]

--7. A curing composition of a fluororubber comprising

100 parts by weight of a fluororubber which is curable with an

organic peroxide,

0.1 to 10 parts by weight of a polyfunctional unsaturated

compound, and

0.3 to 1.2 parts by weight of an organic peroxide,

wherein the total amount of acetone and tert.-butanol contained in the decomposed products of one mole of said organic peroxide, which are generated at a curing temperature, is 2 moles or less, and the contribution of secondary curing to compression set defined by the following formula is 30% or less:

$$((CS_1 - CS_2)/CS_2) \times 100\%$$

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in which CS<sub>1</sub> is the compression set of a product from primary curing, and CS<sub>2</sub> is the compression set of a product from secondary curing, when said curing composition is cured to obtain a molded article.--

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--8. A method for producing a molded article comprising,  
curing the fluororubber composition of claim 1 or 7 for 0.1 to 1 hour at a temperature of between 150 to 190°C under a curing pressure of between 1 to 10 Pa, and  
molding said cured composition.--

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